SHEET 1 OF Serial No. Form\*PTO-1449 U.S. Department of Commerce Atty. Docket No. 1919 09/851,069 (REV. 7/80) Patent and Trademark Office LIST OF REFERENCES CITED BY APPLICANT (Use several sheets if necessary) Applicant: Cul, et. al. Group Filing Date: May 08, 2001 U.S. PATENT DOCUMENTS \*Examiner Initial Document Number Class Subclass Filing Date If **Name** Appro-Prists AA 6,087,135 07/00 Klerutff, Jesper V. 435 101 41 5,593,872 01/97 Gabelman, et. al. 147 AB 435 5,888,787 AC 03/99 Chen, et. al. 435 147 ΔD 6,080,573 06/00 Convents, et. al. 435 263 411 AE 5,795,855 08/98 Schneider, et. al. 510 376 AE 6,103,059 08/60 Call, Hans-Peter 182 65 94 AG 6,023,000 02/00 Fritz-Langhals, 568 320 W 411 5,389,389 02/95 Allen, Robert C. 424 94.4 GUS. Αl 5,866,392 02/99 Schou, et al. 435 190 05/00 568 AJ 6.069.282 Fritz-Langhals, 320 41 et al. AK FOREIGN PATENT DOCUMENTS Transia. **Document Number** Date Country Class Subclass tion Yes No Ш Δŧ WO 99/23117 05/14/99 PCT WO 99/23240 05/14/99 AM PCT 44 AN WO 99/34009 07/08/99 PCT 411 Ш 10/28/99 PCT AO WO 99/5454\$ ΑP WO 92/09741 06/11/92 PCT OTHER REFERENCES (including Author, Title, Date, Pertinent Pages, Etc.) Yaropolov, et. al., "Laccase Properties, Catalytic Mechanism, and Applicability (EC 1.10.3.2)", Applied AR Ш Blochemistry and Biotechnology, Vol. 49, pp. 257-280, (1994) Thomas, et. al., "Oxidation of Bromide by the Human Leukocyte Enzymes Myeloperoxidase and Eosinophil AS 44 Peroxidase", The Journal of Biological Chemistry, Vol. 270, No. 7, pp. 2906-2913, (1995). Platt, et. al., "Singlet Oxygen Formation by a Peroxidase, H<sub>2</sub>O<sub>2</sub> and Halide System", Err. J. Biochem., Vol., 93, AT 4 pp. 323-332 (1979). DATE CONSIDERED EXAMINER 13 March 2006 Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in EXAMINER: conformance and not considered. Include copy of this form with next communication to applicant.

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